

## Gray, Margaret

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**From:** Kolodziej, Edward (GE Corporate) <Edward.Kolodziej@ge.com>  
**Sent:** Thursday, December 01, 2016 3:15 PM  
**To:** Gmitro, Todd  
**Cc:** Rick Boone  
**Subject:** GE Evendale - Call Summary - Lime Precipitation Basins

Hi Todd. This note is provided to followup on the call this morning between yourself, Rick Boone of OBG, and me regarding the GE Aviation facility in Evendale Ohio. On that call, we informed you of plans by GE to remove lime precipitate sludge from SWMU 30 (Basin #4) for placement on a nearby lime basin (SWMU 29 and/or 31). The lime precipitate is the result of cold lime softening of plant water. The movement of sludge from one SWMU to another is needed to provide additional space for placement of lime precipitate sludge that continues to be created and to support plans for beneficial reuse of that lime precipitate.

You indicated agreement with the relocation of this non-hazardous material from one basin to another. GE will update you on the progress of the project in the next quarterly progress report, due January 10, 2017.

Please call me (610-992-7981) or Rick (513-697-2026) if there are any questions about this topic.

Regards,

**Ed Kolodziej**

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